

About the Program

The Technical Certificate (T.C.) in Hazardous Materials Specialist prepares students for careers involved with the investigation and remediation of uncontrolled hazardous waste sites as well as response to accidents involving hazardous materials.

This program requires a **minimum of 14 credit hours**. Total program hours may vary based on the student's individual academic degree plan. This program **is not eligible** for financial aid.

Program Requirements

Students must fulfill all requirements outlined in the college catalog.

Important for You to Know

This academic roadmap does not include developmental education courses in reading, writing, and/or mathematics or other prerequisite courses that you may be required to take. In addition, it does not include technical certificate graduation requirements.

Students in this certificate program **are not required** to complete math courses unless they are listed as part of the certificate program. This certificate articulates directly into the Environmental Science Technology (2166) (A.S.) degree, which includes an **Algebra Through Calculus math pathway**. This pathway is intended for students whose academic program requires a foundation of algebra, followed by a sequence of courses that may lead to calculus.

Additional Information

- ⇒ **Program Information**, including advisor contact details: <https://www.fscj.edu/6021>.
- ⇒ **Technical Certificate Information**, including graduation requirements: <https://catalog.fscj.edu/academics/degree-certificate-programs/technical-certificates>.
- ⇒ **Program Requirements**: <https://catalog.fscj.edu/programs/6021>.
- ⇒ **Math Pathways Information**: <https://catalog.fscj.edu/academics/math-pathways>.

Sample Roadmap

This sample roadmap shows one possible pathway to program completion and may not be appropriate for all students.

Prior to enrolling in classes, please **meet with an advisor** for specific guidance about your individual academic plan. Some courses are offered only once per year; advising is critical for course progression.

Term 1

Course	Credits
EVR 2630 - Hazardous Materials Risk Analysis	3

Term 2

Course	Credits
EVR 1190 - Environmental Sampling Procedures	3
EVR 1640 - Hazardous Materials Regulations I	3
EVR 2613 - Hazardous Materials Emergency Response II	3
EVR 2613L - Hazardous Materials Emergency Response Lab	1

Term 3

Course	Credits
EVR 1931 - Selected Topics in Environmental Science	1